Maywood, Los Angeles County, California										
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-VAC-001	MWF-VAC-002	MWF-VAC-003 **	MWF-VAC-005 **	MWF-VAC-201	MWF-VAC-203	MWF-VAC-204		
	Sample Date:	6/26/2016	6/26/2016	6/30/2016	7/1/2016	6/28/2016	6/28/2016	6/28/2016		
	Laboratory Job									
D	Number: Units	82856	82856	82950	82949	82873	82873	82873		
Parameters etals / NIOSH-7303										
minum	μg/m <sup>2</sup>	92.8	57	31.8 *	154.6	8.46 *	93.2 *	35.4 *		
timony	μg/m μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
senic	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
rium	μg/m²	12	7.78	1.7	14.22	6,02	10.6	5,54		
ryllium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
dmium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	6.98	ND<0.075		
lcium	HE STATE OF THE ST	19.4		ND<0.075 *	800			112 *		
romium	μд/ш	8.64	,	1.76	1.92			D<0.075		
balt	$\mu g/m^2$	<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
pper	$\mu g/m^2$	56	2.06	ND<0.075	3.54	9.94	ND<0.075	ND<0.075		
n	$\mu g/m^2$		100	31.6	246	10.64	138.8	45.2		
ad	$\mu g/m^2$		ND<0.075	ND<0.07	4.54	ND<0.075	ND<0.075	ND<0.075		
gnesium	$\mu g/m^2$			40	3460		606 *	316 *		
nganese	μg/m <sup>2</sup>	1 075	ND	ND<0	3.3	ND<0.075	ND<0.075	ND<0.075		
lybdenum	μg/m <sup>2</sup>	075	ND<0.0	ND<	0.075	ND<0.075	ND<0.075	ND<0.075		
kel	$\mu g/m^2$	.075	ND<0.075	ND	075	ND<0.075	ND<0.075	ND<0.075		
assium	$\mu g/m^2$	0.075	ND<0.075			ND<0.075	78	23.4		
enium	$\mu \alpha / m^2$	D<0.075	ND<0.075	075	NL	ND<0.075	ND<0.075	ND<0.075		
lium		ND<0.075	ND<0.075	075 *	ND⊴	92	ND<0.075	130		
allium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
nadium	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
nc	μg/m <sup>2</sup>	20.4	22.8	4.64	19.66	5.86	19.7	8.28		

Notes:

Bold results exceed applicable limits for characteristic hazardous wastes.

ND<X = constituents(s) not detected at or above method detection limit

\* = Trace level of target analyte was detected in the associated field blank and the result was adjusted by field blank concentration

 $\mu$ g/m<sup>2</sup> = microgram per square meter \*\* = Sample data has been validated

DRAFT - DO NOT REPRODUCE

			1	Maywood, Los Angeles Coi	unty, California					
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-VAC-215 **	MWF-VAC-216 **	MWF-VAC-217 **	MWF-VAC-218 **	MWF-VAC-219 **	MWF-VAC-220 **	MWF-VAC-221 **		
	Sample Date:	6/30/2016	6/30/2016	6/30/2016	6/30/2016	6/30/2016	6/30/2016	6/30/2016		
	Laboratory Job									
_	Number:	82950	82950	82950	82950	82950	82950	82950		
Parameters 7202	Units									
Metals / NIOSH-7303	<del>` '                                   </del>	ND<0.075 *	98.6 *	5.9 *	ND<0.075 *	8 *	76 *	1.64 *		
Aluminum	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Antimony	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Arsenic	μg/m <sup>2</sup>	ND<0.075	10.86	2.82	ND<0.075	ND<0.075	82.8	16.92		
Barium	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0,075	ND<0.075		
Beryllium	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Cadmium	μg/m²	ND<0.075 *	ND<0.073	31.6 *	ND<0.075 *	ND<0.073	ND<0.073	410 *		
Calcium		1.66		2.16	ND<0.075			2.32		
Chromium	μg/m	<0.075	ND<0,075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Cobalt	μg/m²		``````````````````````````````````````	ND<0.075	ND<0.075	ND<0.075		3.76		
Copper	μg/m²	0.075	2.62	ND<0.075 ND<0.075			12.28			
ron	μg/m <sup>2</sup>	075	75		ND<0.075	ND<0.075	410	248		
ead	μg/m²	1 075	2	ND<0.07	VD<0.075	ND<0.075	3.66	2.36		
Magnesium	μg/m²			128.6	8.46		1286	496		
/langanese	μg/m²	1 0 75	ND	ND<0	<0.075	ND<0.075	15.9	6.76		
Aolybdenum	μg/m <sup>2</sup>	075	ND<0.0X	ND<	0.075	ND<0.075	ND<0.075	ND<0.075		
lickel	μg/m²	.075	ND<0.075	ND	075	ND<0.075	ND<0.075	ND<0.075		
otassium	μg/m <sup>2</sup>	3.4	40.4	N 5	N ₹5	11.36	147	145.6		
elenium	$\mu a/m^2$	D<0.075	ND<0.075	075	ND	ND<0.075	ND<0.075	ND<0.075		
odium		ND<0.075 *	27.4 *	,*	ND<	21.4 *	ND<0.075	ND<0.075		
hallium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
<sup>7</sup> anadium	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	2.56	1.76	ND<0.075		
Zinc	$\mu g/m^2$	ND<0.075	12.84	ND<0.075	ND<0.075	3.48	70.4	23		

Notes:
Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or about a Trace level of target analyte was detected  $\mu$ g/m<sup>2</sup> = microgram per square meter \*\* = Sample data has been validated

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Maywood, Los Angeles County, California										
	Home:				Personal					
	Field Sample ID:	MWF-VAC-222 **	MWF-VAC-223 **	MWF-VAC-300	MWF-VAC-301	MWF-VAC-302 **	MWF-VAC-303 **	MWF-VAC-304 **		
	Sample Date:	6/30/2016	6/30/2016	6/30/2016	6/30/2016	7/1/2016	7/1/2016	7/1/2016		
	Laboratory Job Number:	82950	82950	82950	82950	82949	82949	82949		
Parameters	Units									
Metals / NIOSH-7303(	(M)		•	•		•		•		
Aluminum	$\mu g/m^2$	127.6 *	133 *	146 *	274 *	56	14.5	202		
Antimony	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Arsenic	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Barium	$\mu g/m^2$	9.96	5.56	8.16	7.82	ND<0.075	ND<0.075	8.76		
Beryllium	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Cadmium	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Calcium		644 *		468 *	788 *			1056		
Chromium	μg/m	2.26	2:30	2.42	2.42			2.36		
Cobalt	$\mu g/m^2$	< 0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Copper	$\mu g/m^2$	8	2.94	3.54	3.26	2.8	ND<0.075	4.88		
ron	$\mu g/m^2$		226	238	416	72	ND<0.075	344		
Lead	$\mu g/m^2$		1.68	1.68	3.98	1.8	ND<0.075	2.48		
Magnesium	$\mu g/m^2$			214	175.6		11.96	191		
Manganese	$\mu g/m^2$		2.	2.2	.16	ND<0.075	ND<0.075	7.3		
Molybdenum	$\mu g/m^2$	075	ND<0.0	ND<	0.075	ND<0.075	ND<0.075	ND<0.075		
Nickel	$\mu g/m^2$	.075	ND<0.075	ND ND	075	ND<0.075	ND<0.075	ND<0.075		
otassium	μg/m <sup>2</sup>	/8	130.6			50	ND<0.075	218		
Selenium	$\mu \sigma / m^2$	D<0.075	ND<0.075	075	NL	ND<0.075	ND<0.075	ND<0.075		
Sodium		ND<0.075	ND<0.075 *	075 *	ND4	124.6	78.6	63.6		
Thallium	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
Vanadium	μg/m <sup>2</sup>	ND<0.075	1.52	ND<0.075	13.76	ND<0.075	ND<0.075	ND<0.075		
Zinc	μg/m <sup>2</sup>	18.18	18.48	16.38	22.4	6.2	ND<0.075	25.8		

Notes:
Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or about a Trace level of target analyte was detected  $\mu$ g/m<sup>2</sup> = microgram per square meter \*\* = Sample data has been validated

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Maywood, Los Angeles County, California										
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-VAC-305 **	MWF-VAC-306 **	MWF-VAC-307 **	MWF-VAC-308 **	MWF-VAC-309 **	MWF-VAC-310 **	MWF-VAC-311 **		
	Sample Date:	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016	7/1/2016		
	Laboratory Job Number:	82949	82949	82949	82954	82954	82954	82954		
Parameters	Units	02343	62747	82545	82934	62934	02334	82734		
Ietals / NIOSH-7303(	(M)			<u> </u>		1				
luminum	μg/m <sup>2</sup>	7	218	4.06	15.68	21.2	13.62	19.94		
ntimony	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
rsenic	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
arium	μg/m <sup>2</sup>	ND<0.075	8.36	ND<0.075	ND<0.075	2.16	ND<0.075	ND<0.075		
eryllium	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
admium	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
alcium		65.6		48	95	The second second		147		
hromium	дд/ш	D<0.075	2.10	ND<0.075	1.68			1.9		
obalt	μg/m <sup>2</sup>	<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
opper	$\mu g/m^2$	0.075	3.72	ND<0.075	ND<0.075	2.1	ND<0.075	ND<0.075		
on	$\mu g/m^2$	075	586	ND<0.075	25.4	28.4	30.4	46.4		
ad	$\mu g/m^2$	1 (75)	2.46	ND<0.07	ID<0.075	ND<0.075	ND<0.075	ND<0.075		
agnesium	μg/m <sup>2</sup>			8.56	25.8		43.6	36		
anganese	$\mu g/m^2$	1 (75)		ND<0	<0.075	ND<0.075	ND<0.075	ND<0.075		
olybdenum	μg/m <sup>2</sup>	075	ND<0.0	ND<	0.075	ND<0.075	ND<0.075	ND<0.075		
ckel	$\mu g/m^2$	.075	ND<0.075	ND	075	ND<0.075	ND<0.075	ND<0.075		
tassium	$\mu g/m^2$	-0.075	322	Ny 5		ND<0.075	5.74	48.8		
lenium	$\mu a/m^2$	D<0.075	ND<0.075	75	NL	ND<0.075	ND<0.075	ND<0.075		
dium		63.6	ND<0.075		8	70.4	144.4	127.6		
allium	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
anadium	μg/m <sup>2</sup>	ND<0.075	2	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
inc	μg/m <sup>2</sup>	ND<0.075	20.2	ND<0.075	2.8	4.7	3.44	4.5		

Notes:
Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or about a Trace level of target analyte was detected  $\mu$ g/m<sup>2</sup> = microgram per square meter \*\* = Sample data has been validated

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			I	Maywood, Los Angeles Co	unty, California						
	Home:	Ex. 6 - Personal Privacy									
	Field Sample ID:	MWF-VAC-312 **	MWF-VAC-313 **	MWF-VAC-315 **	MWF-VAC-316 **	MWF-VAC-317 **	MWF-VAC-318 **	MWF-VAC-319 **			
	Sample Date:	7/2/2016	7/2/2016	7/2/2016	7/2/2016	7/2/2016	7/2/2016	7/2/2016			
	Laboratory Job Number:				0.00	0200=	02007	0400			
Domonostono	Units	83087	83087	83087	83087	83087	83087	83087			
Parameters Metals / NIOSH-7303			<u> </u>								
Aluminum	μg/m <sup>2</sup>	26.4	200	7.74	83	428	12.46	4.5			
Antimony	μg/m <sup>2</sup>	ND<0.075	8.28	ND<0.075	2.64	11.56	ND<0.075	ND<0.075			
Arsenic	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	3.02	ND<0.075	ND<0.075			
Barium	μg/m <sup>2</sup>	ND<0.075	390	ND<0.075	49.6	155.6	ND<0.075	ND<0.075			
Beryllium	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075			
Cadmium	$\mu g/m^2$	ND<0.075	4.78	ND<0.075	ND<0.075	1.7	ND<0.075	ND<0.075			
Calcium		89		34	1576			38.4			
Chromium	μд/ш	ID<0.075		ND<0.075	2.74			D<0.075			
Cobalt	μg/m <sup>2</sup>	< 0.075	ND<0.075	ND<0.075	ND<0.075	2.66	ND<0.075	ND<0.075			
Copper	$\mu g/m^2$	0.075	262	ND<0.075	19.72	89.6	ND<0.075	ND<0.075			
ron	$\mu g/m^2$		1270	6	856	4560	26	9			
_ead	$\mu g/m^2$	1 (75	65.2	ND<0.07	8.74	84	ND<0.075	ND<0.075			
Magnesium	$\mu g/m^2$		Marie James Commercial	15.5	722		12.5	6.46			
Manganese	$\mu g/m^2$	N (75		ND<0	5.78	36.2	ND<0.075	ND<0.075			
Molybdenum	μg/m²	075	ND<0.0)	ND<	0.075	6.58	ND<0.075	ND<0.075			
Nickel	$\mu g/m^2$	.075	8.28	ND		17.64	ND<0.075	ND<0.075			
otassium	μg/m <sup>2</sup>	0.8	ND<0.075		N 75	176	14.5	ND<0.075			
Selenium	$-\mu a/m^2$	D<0.075	ND<0.075	) 75	ND	ND<0.075	ND<0.075	ND<0.075			
Sodium		ND<0.075	128.4		12	244	80.6	41			
Γhallium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075			
Vanadium	μg/m <sup>2</sup>	ND<0.075	2.46	ND<0.075	ND<0.075	7.36	ND<0.075	ND<0.075			
Zinc	μg/m <sup>2</sup>	3	562	ND<0.075	126	488	ND<0.075	ND<0.075			

Notes:
Bold results exceed applicable limits for chara ND<X = constituents(s) not detected at or about a Trace level of target analyte was detected  $\mu$ g/m<sup>2</sup> = microgram per square meter \*\* = Sample data has been validated

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Maywood, Los Angeles County, California										
	Home:	Ex. 6 - Personal Privacy								
	Field Sample ID:	MWF-VAC-320 **	* MWF-VAC-321 **	MWF-VAC-322 **	MWF-VAC-323 **	MWF-VAC-324 **	MWF-VAC-325 **	MWF-VAC-405 **		
	Sample Date:	7/2/2016	7/2/2016	7/5/2016	7/5/2016	7/1/2016	7/5/2016	7/10/2016		
	Laboratory Job Number:	83087	83087	83087	83087	82954	83087	83144		
Parameters	Units									
Ietals / NIOSH-7303	(M)									
Juminum	μg/m²	7	137.4	3.26	ND<0.075	154.8	224	139.6		
ntimony	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	1.896		
rsenic	μg/m <sup>2</sup>	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
arium	μg/m²	ND<0.075	27.6	ND<0.075	ND<0.075	56.2	26.6	30.6		
eryllium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
admium	$\mu g/m^2$	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
alcium		VD<0.075		ND<0.075	38					
hromium		975	110 0.075	ND<0.075	D<0.075			75		
obalt	$n^2$	NA	ND<0.075	ND<0.075	< 0.075	ND<0.075	ND<0.075	ND<0.075		
Opper	$n^2$	ND<	30.8	ND<0.075	0.075	34.8	12.18	14.88		
on	n <sup>2</sup>	17.7	288	ND<0.075	075	1978	432	186		
ead	$n^2$	ND<0.0	11.84	ND<0.075	N 75	29.4	7.74	4.6		
fagnesium -	n <sup>2</sup>	6.04		3.1			218	536		
fanganese	n <sup>2</sup>	ND<0.0	0.9	ND<0.075	ND-	38	8.28	6.02		
folybdenum	n <sup>2</sup>	ND<0.0	ND<0.075	ND<0.075		ND<0.075	ND<0.075	ND<0.075		
ickel	$n^2$	ND<0	ND<0.075	ND<0.075	ND<0.	4.3	3.38	ND<0.075		
otassium	n <sup>2</sup>	ND	66.4	ND<0.07	ND<0.0	1312	ND<0.075	7.5		
elenium	<sub>2</sub> 2	.5	ND<0.075	ND<0.0	ND<0.073	ND<0.075	ND<0.075	ND<0.075		
odium		50	93.4	32	11.5	98	ND<0.075	58		
hallium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075	ND<0.075		
anadium	μg/m²	ND<0.075	ND<0.075	ND<0.075	ND<0.075	4.14	ND<0.075	ND<0.075		
Zinc	μg/m <sup>2</sup>	ND<0.075	19.14	ND<0.075	ND<0.075	199.4	60.8	39		

Notes:
Bold results exceed applicable limits for charance
ND<X = constituents(s) not detected at or about the constituents and the constituents are constituents.

\* = Trace level of target analyte was detected and the constituents.  $\mu g/m^2 = microgram per square meter$ \*\* = Sample data has been validated

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